

Viega Pressguns.

Performance in its most compact form.



viega

**This is the Viega advantage:
Press technology for all Viega
systems.**



The tried-and-tested systematic

Viega press technology has made Viega the number one in press connecting technology. Pipes, connectors and tools are perfectly coordinated and always guarantee a cost-effective total solution. Copper, gunmetal, stainless steel and plastic can be easily combined and be cold-pressed using the high-quality Viega pressguns. This ensures both safety and maximal comfort as a matter of course.

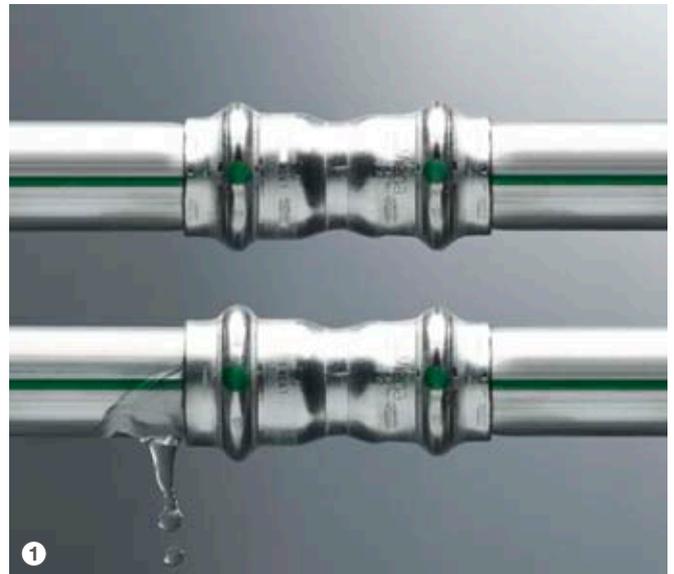
Quality with a guarantee

Viega Pressguns are a central component of the extensive Viega system guarantee, which is based on the transferred liability agreements between Viega and the ZVSHK/BHKS. You can rely on it.

Central leakage test thanks to SC-Contur

Viega is the first on the market to guarantee that the impermeability of a complete installation can be tested centrally from the manometer if the installation is completely equipped with SC-Conturs. The central leakage test provides greater safety and convenience as it is no longer necessary to visually inspect each individual press connection. If connections have not been pressed, the medium leaks out causing a loss of pressure on the manometer. Performing a dry leakage and load test instead of a wet one reduces the hygienic risks. Hygienic risks are posed by the water that has been standing in the pipes during the period from initial filling and commissioning.

The Viega SC-Contur can be clearly recognised by a coloured marking on the seam. Inadvertently unpressed connectors can be recognised as leaky through a central leakage test.



The new Viega Pressgun 5.
Maximum performance made
easy.

NEW





Can a low weight, compact dimensions and uncompromising performance be combined into one tool? The new Pressgun 5 provides the evidence. Powered by either battery or mains, it easily presses dimensions from 12 to 108 mm – making it one of the the smallest and lightest pressing tools for XL press connections on the market.

Light and compact – just 3.2 kg

With its reduced dimensions, the new Viega Pressgun 5 is considerably more manageable than the previous model. So you can press connections easily, even when space is tight. The low weight provides even more comfort when working. Believe it or not, the new Pressgun 5 is 1.3 kg lighter than its predecessor. It provides the maximum level of comfort while working with no more than 3.2 kg in pure machine weight. Combined with the ergonomic pistol-shape design, it is possible to operate the tool practically using just one hand.

Powerful battery

What has been reduced in terms of weight and size has been added to the Pressgun 5 in terms of power. The battery-operated design has a new high-performance battery with a 18V/2 Ah capacity. This offers the usual high performance and an improved cold-start function with a smaller size and lower weight. Integrated monitoring electronics also effectively protect the battery from deep discharge.

New mains adapter, full compatibility

The mains adapter of the Pressgun 5 is also available separately and is compatible with both the Pressgun 4B and the Pressgun Picco.



The Pressgun 5 can be operated in two ways – with the high-performance lithium-ion battery or using the TÜV-inspected mains adapter

**The new Viega Pressgun 5.
Simply press, under all
conditions.**



Integrated LED lamp

The pressing points are frequently poorly lit in pre-wall, ceiling and floor constructions. For this reason, the Pressgun 5 is equipped with an LED light, which lights the pressing point well for work – for safe pressing.

180° pressing head

Inaccessible points can be a challenge for pressing tools. But not for the Pressgun 5. Using the Pressgun 5, you can connect points in pipe shafts and front-wall installations – the 180° press head and jointed press rings make it possible.

40,000 pressings

Thanks to its high-quality workmanship, the Pressgun 5 only needs servicing after 40,000 pressings or 4 years, whichever comes first. This ensures low maintenance costs and servicing times. An LED display will tell you about the required service in good time. At 42,000 pressings, the tool automatically switches off. This guarantees the highest possible level of safety.



The Pressgun 5 comes in a robust case with either a mains cable or a battery. Both the the mains cable and the battery can be ordered also separately.

Viega Pressgun 5: High-performance pressing tool, either mains-operated or with the latest generation of 18 V/2 Ah lithium-ion battery.

- For all press connectors in dimensions from 12 to 108 mm.
- Ergonomic pistol shape with a weight of just 3.2 kg (without press jaw) for particularly easy one-handed operation.
- High-performance battery with low weight, high capacity, improved cold-start function and deep discharge protection.
- Highest quality for low maintenance and repair costs, service intervals of 40,000 pressings or 4 years.
- 180° press head and jointed press rings for the maximum flexibility in any situation.
- Integrated LED lamp for easy lighting of the pressing point.
- TÜV-inspected safety technology: Tripping delay, pin retainer, service display and automatic safety lock after 42,000 pressings.



Together with the practical press rings, the 180° press head of the Pressgun 5 makes working in hard-to-access places easier.

Viega Pressgun Picco.
The handy solution for small dimensions.



Despite its small dimensions, the Viega Pressgun Picco exhibits technical greatness. It has an efficient lithium-ion battery with a very good cold-start function.

The weight of just 2.5 kg and the pistol shape make the Pressgun Picco particularly handy and practical. It is suitable for metal connectors between 12 and 35 mm and for plastic connectors between 12 and 40 mm and only needs servicing after 32,000 pressings. Further evidence that Viega quality is no issue for cost-effectiveness.



Included with the Pressgun Picco: The case with press jaws, either for metallic (15, 22, 28 mm) or PE-Xc systems (16, 20, 25 mm).



The mains adapter developed with the new Pressgun 5 can even convert the handy Pressgun Picco into a mains-powered version.

Viega Pressgun Picco: Battery pressing tool (18 V/1.1 Ah) with ultra-modern lithium ion battery

- Ergonomic pistol shape with a weight of just 2.5 kg (without press jaw) for exceptionally easy one-handed operation.
- Suitable for metal connectors sized between 12 and 35 mm and for plastic connectors sized between 12 and 40 mm
- Highest quality for low maintenance and repair costs, service only needed after 32,000 pressings.
- Small dimensions for assembly in narrow pipe ducts and pre-wall constructions.
- 180° rotatable press head and press rings with swivel function (12–35 mm) for even more flexibility.
- TÜV-certified safety technology: trigger delay, bolt safety catch, automatic safety lock after 32,000 pressings.



The Viega pressing tools.
In the best position for any
case.





The 180° press head and jointed press rings guarantee the maximum level of flexibility in any situation.

The Viega range has the right pressing tool with the right equipment for any challenge: Whether it's the Viega Pressgun Picco for small dimensions or the new Pressgun 5 powerhouse. Viega pressing tools combine quality, performance and practical relevance: proven by the patented jointed press rings and the extensive range of press jaws.

A lot of comfort, very little maintenance

Thanks to their high-quality workmanship, Viega Pressguns are extraordinarily low-wear. But when a service is finally necessary, the LED display on the back of the appliance will let you know in good time. The service is then carefully carried out by authorised Viega partners. While your tool is being serviced, you can use a rental tool if required.



Comfort as standard

The LED display of the Pressgun makes work easy for you: Green means "machine is ready to start", red means "insert pins", yellow means that a service is pending.

You can obtain all the necessary information about servicing from your contact person at Viega. Just ask us!



The Viega press ring kits are each supplied with press jaws in a case suitable for working on a building site. Additional press jaws are also available.

Viega GmbH & Co. KG
Plumbing and heating systems
Viega Platz 1
DE-57439 Attendorn
Germany

Phone +49 2722 61-1297
Fax +49 2722 61-1146

info@viega.com
www.viega.com

